

CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

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Declassified in Part - Sanitized Copy Approved for Release @ 50-Yr 2013/07/11 : CIA-RDP82-00046R000400180010-7 CONFIDENTIAL - 2 -These MIGs appeared to take off from an airfield located about 10 km. south of the city at the base of the foothills. One or two Dakota twin engine-type aircraft which made landing approaches in that 50X1 direction were also observed daily. 50X1 3. 50X1 50X1 a naval homer beacon only emitted signals every 15 or 30 50X1 minutes and that continuous signals were only emitted during foggy 50X1 weather. the continuous signal 50X1 was from an aircraft radio beacon. 50X1 two types of twin-engine 50X1 flying boats engaged in flying exercises and landings. One type of aircraft was similar to the Catalina flying 50X1 boat while the second type to be a Soviet flying boat. (See Annex A for sketch of this plane.) No more than two of these flying boats were observed at any time. The training area appeared to be from two to three km. north of the harbor. The air-50X1 50X1 craft shot west to east landings on a river which flowed into the Black Sea two to three kilometers north of the harbor. No unusual bulges on these craft were observed nor did they have a radome. 50X1 These flying boats also exercised 50X1 at night 50X1 observed daily and every night by Source during the period of seven 50X1 days he spent at Poti in September 1953. 50X1 5. some Rumanian sailors 50X1 Riga, Latvian SSR, in 1952 or 1953 and had seen a very large jet aircraft base where jet fighter flying activity was very intense. Air Activity in Rumania 6. in Constanta No jet or conventional fighters were observed in the vicinity of that 50X1 city. The only two types of aircraft observed were a Rumanian Air 50X1 Force single-engine biplane-seaplane and the other a civilian 50X1 Dakota-type transport or passenger plane. plane a Heinkel 114 or Henschel 114 50X1 They usually flew in 50X1 groups of two or three and were easily recognized by their unusually short lower wing and two large pontoons (see Annex B). 50X1 they were based 50X1 at Lake Siutghiol at Mamaia (N 44-18, E 28-37). there was a military airfield near the seaplane base and that "previously" military aircraft from this base had engaged in practice bombing and gunnery. 50X1

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Declassified in Part - Sanitized Copy Approved for Release @ 50-Yr 2013/07/11 : CIA-RDP82-00046R000400180010-7 CONFIDENTIAL 50X1 - 3 -50X1 One or two civilian passenger (Dakota-type) aircraft landed at the 50X1 Constanta civilian airfield weekly. 50X1 50X1 Constanta/Palas airfield 50X1 no construction activity on the field was 50X1 observed during the 1950-June 1954 period. 50X1 one hangar which could house only one Dakota-type aircraft and a terminal building which appeared 50X1 to be of one story and small. two steel lattice radio masts next to the terminal and 50X1 two 45-50 m.-tall 50X1 were used for medium wave transmission. 50X1 8. 50X1 50X1 9. jet fighters did fly over Bucharest and the vicinity. 50X1 10. 50X1 3 Enclosures: Annex A -Sketch of Soviet Flying Boat observed at Poti, USSR. 50X1 Sketch of Rumanian Air Force seaplane observed in 50X1 Constanta Area in June 1954

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Annex C - Overlay of Rumanian 1:100,000, Deutsche Heereskarte,

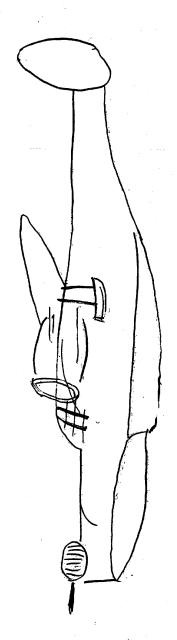
Blatt Nr. 5040, Cerna Voda.

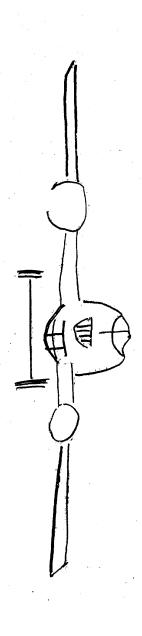
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Annex A
Sketch of Soviet Flying Boat at
Poti, USSR.





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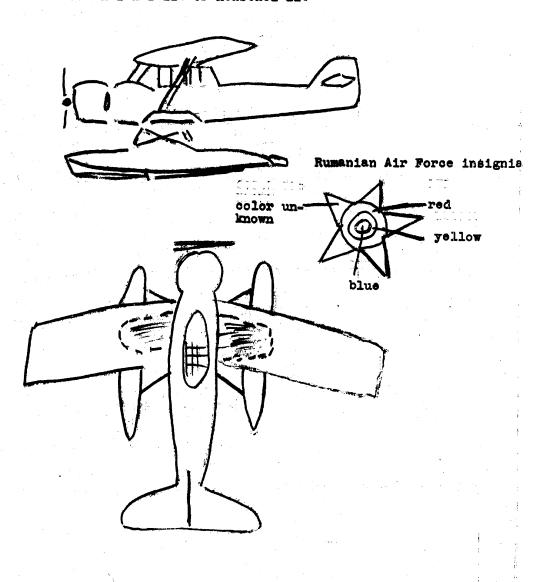
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Annex IB

50X1

Sketch of Rumanian Air Force seaplane observed in Constanta area in June 1954

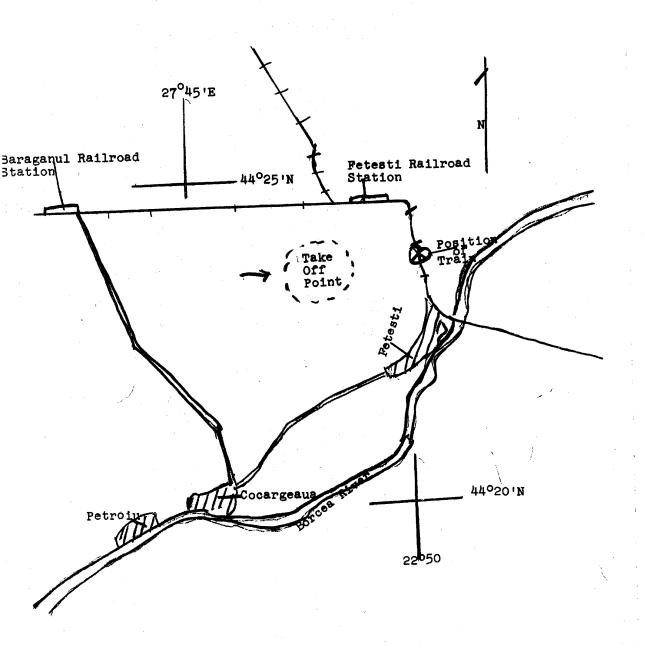
The Heinkel 114 or Henschel 114



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Annex C Overlay of Rumanian 1:100,000, Deutsche Heereskarte, Blatt Nr. 5040, Cerna Voda.



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